LANG EXPLORATORY DRILLING DAILY DRILLING REPORT | RIG#: LK-2 | Angle or (Vertical) Rig ---(circle one)--- | DATE: 11/21/89

Daily Start time:	Daily Finish time:	Subsistence: 1 Day 3 Men	PROJECT NAME:
12:00	12:00		Brohm (Ridge) 24hrs

Hole #:	Angle or Vertical (circle one)	Hole #:	Angle or Vertical (circle one)	Hole #:	Angle or Vertical (circle one)	TOTAL FOOTAGE DRILLED TODAY:
R88-533						225 FT.

Depth today:	Depth yesterday:	Depth today:	Depth today:
1125	(900)		

MATERIALS USED

Quantity:	Size:	Material Name:	Quantity:	Size:	Material Name:	Quantity	Size:	Material Name:
____		Gal. Quick Foam	____	____	" ___X___ Nipple	____	____	
____		Gal. E-Z Mud	____	____	" ___X___ Nipple	____	____	
____		Bags Cement	____	____	" ____ • Elbow	____	____	
1	9	" Rod Wipers	____	____	" Tee	____	____	
____	____	" Tri-Cone Wear Sleeves	____	____	" Pipe Plug	____	____	
____	----	Bazooka Tube	____		ft. of ____ "Casing	____	____	
____	----	14-Hole Adapter	____	____	" Casing Couplers	____	____	

BIT#:	SIZE:	TYPE:	MAKE:	FOOTAGE:	
	6 1/4	Tri-Cone Carbide, (Hammer Bit), Tri-Cone Steel Tooth ---(circle one of the above)---	Mission Button		New Bit / (Bit previously used on this project) / Used Bit ---(circle one)---
BIT#:	SIZE:	TYPE: Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE:	FOOTAGE:	New Bit / Bit previously used on this project / Used Bit ---(circle one)---

FROM	TO	ACTIVITY
11:45	12:00	Discussing bids
12:00	2:00	finished tripping rods out
2:00	3:00	tried to pull casing (no luck) tore down rig & pickup equipment
3:00	3:15	moved to next site
3:15	4:00	set up over old hole
4:00	5:15	tripped in to 900' (cleaned mud out)
5:15	12:00	Drilled from 900'–1125' on hole #R88533

(625)

SAMPLING PERFORMED BY LANG? (Yes) No Partially (circle one)

____ Hrs. MOVING, ____ Hrs. HAULING WATER, ____ Hrs. STANDBY

____ Hrs. BIG/SMALL CAT (circle one), ____ Hrs. SKIDDER,

____ Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) 11 3/4 → Rig Time
6 3/4 → Booster
1/4 → Move

Scott Krug Drillers signature Hrs. 12 1/4

Chuck Wise Helpers signature Hrs. 12 1/4

Tim Lapp Helpers signature Hrs. 12 1/4

**********JUSTIFY HOURS (If Applies)**********
____ Getting Fuel
____ Chasing for Parts
____ Drive Time (after the 1st one hour)

CLIENT REP: _____ Was the hole(s) completed to desired depth? Yes ____ No ____? ____

WHITE: Lang Office Copy YELLOW: Geologist Copy

533 - 1430

(201) 551 - 1630

478 - 12-1300'

LANG EXPLORATORY DRILLING DAILY DRILLING REPORT | RIG#: LK2 | Angle or Vertical Rig ---(circle one)--- | DATE: 1-22-89

Daily Start time: 1200 AM | Daily Finish time: 1200 PM | Subsistence: 1 Day 3 Men | PROJECT NAME: Bronm - Gilt Edge

Hole #:	Angle or Vertical --(circle one)---	Depth today:	Depth yesterday:
RBB-533		1325	(1125)
Hole #:	Angle or Vertical --(circle one)---	Depth today:	
Hole #:	Angle or Vertical --(circle one)---	Depth today:	

TOTAL FOOTAGE DRILLED TODAY: 200 FT.

MATERIALS USED

Quantity	Size:	Material Name:	Quantity	Size:	Material Name:	Quantity	Size:	Material Name:
____	Gal.	Quick Foam	____	____"	___X___ Nipple	2	____	steel water seals
____	Gal.	E-Z Mud	____	____"	___X___ Nipple	2	____	rubber water seals
____	Bags	Cement	____	____"	___• Elbow	____	____	
____	____"	Rod Wipers	____	____"	Tee	____	____	
____	____"	Tri-Cone Wear Sleeves	____	____"	Pipe Plug	____	____	
____	----	Bazooka Tube	____	____ft. of ____	"Casing	____	____	
____	----	14-Hole Adapter	____	____"	Casing Couplers	____	____	

BIT#:	SIZE:	TYPE:	MAKE:	FOOTAGE:	
Used	6"	Tri-Cone Carbide, (Hammer Bit), Tri-Cone Steel Tooth ---(circle one of the above)---	MISSION		New Bit / (Bit previously used on this project) / Used Bit ---(circle one)---
BIT#:	SIZE:	TYPE: Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE:	FOOTAGE:	New Bit / Bit previously used on this project / Used Bit ---(circle one)---

FROM	TO	ACTIVITY
1200 AM	530AM	DRILL 1025 to 1270 - TRIP TO SHARPEN BIT
5:30 AM	9:30AM	ROUND TRIP 1270 FT
9:30AM	1200PM	DRILL 1270 to 1325

SAMPLING PERFORMED BY LANG? Yes No Partially (circle one)

____ Hrs. MOVING, ____ Hrs. HAULING WATER, ____ Hrs. STANDBY

____ Hrs. BIG/SMALL CAT (circle one), ____ Hrs. SKIDDER,

½ Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) Fix plumbing on head - change water seals

12 hrs for LK-2 - 8 hrs LXB-18

BENNIE STOKLEY Hrs. 12
Drillers signature

TIM ARNOLD Hrs. 12
Helpers signature

STEVE ESPINOZA Hrs. 12
Helpers signature

**********JUSTIFY HOURS (If Applies)**********

____ Getting Fuel

____ Chasing for Parts

____ Drive Time (after the 1st one hour)

CLIENT REP: Wally Robertson Was the hole(s) completed to desired depth? Yes ____ No ____? ____

YELLOW-GEOLOGIST COPY

Ⓟ

LANG EXPLORATORY DRILLING DAILY DRILLING REPORT | RIG#: LK-2 | Angle or (Vertical) Rig (circle one) | DATE: 1/22/89

Daily Start time: 12:00 | Daily Finish time: 12:00 | Subsistence: 1 Day 3 Men | PROJECT NAME: Brohm (6 ft Edge) 24 hrs

Hole #:	Angle or Vertical (circle one)	Hole #:	Angle or Vertical (circle one)	Hole #:	Angle or Vertical (circle one)	TOTAL FOOTAGE DRILLED TODAY:
R88-533						105 FT.

Depth today:	Depth yesterday:	Depth today:	Depth today:
1430	(1325)		

MATERIALS USED

Quantity	Size:	Material Name:	Quantity	Size:	Material Name:	Quantity	Size:	Material Name:
____	Gal.	Quick Foam	____	____"	___X___ Nipple			
____	Gal.	E-Z Mud	____	____"	___X___ Nipple			
____	Bags	Cement	____	____"	___° Elbow			
____	____"	Rod Wipers	____	____"	Tee			
____	____"	Tri-Cone Wear Sleeves	____	____"	Pipe Plug			
____	----	Bazooka Tube	____	ft. of ____	"Casing			
____	----	14-Hole Adapter	____	____"	Casing Couplers			

BIT#:	SIZE:	TYPE:	MAKE:	FOOTAGE:	
	5 3/4	Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	Mission Button		New Bit / (Bit previously used on this project) / Used Bit ---(circle one)---
BIT#:	SIZE:	TYPE: Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE:	FOOTAGE:	New Bit / Bit previously used on this project / Used Bit ---(circle one)---

FROM:	TO:	ACTIVITY
11:45	12:00	Discussing hole
12:00	12:15	tightened 3" plumbing on head
12:15	7:15	Drilled from 1325'—1430' on hole #R88-533
7:15	9:30	tripped rods out of hole
9:30	10:00	pulled casing, tore down rig
10:00	12:00	moving to next site, got winch truck stuck on pad (had to get skidder)

SAMPLING PERFORMED BY LANG? (Yes) No Partially (circle one)

____Hrs. MOVING, ____Hrs. HAULING WATER, ____Hrs. STANDBY

____Hrs. BIG/SMALL CAT (circle one), ____Hrs. SKIDDER,

____Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) 9 3/4 → Rig Time
7hrs → Booster
2hrs → Moving

Scott Krug Hrs. 12 1/4
Drillers signature
Chuck Wise Hrs. 12 1/4
Helpers signature
Tim Lapp Hrs. 12 1/4
Helpers signature

**********JUSTIFY HOURS (If Applies)**********
____Getting Fuel
____Chasing for Parts
____Drive Time (after the 1st one hour)

CLIENT REP: Wally Robison Was the hole(s) completed to desired depth? Yes ____ No ____? ____

WHITE: Lang Office Copy

YELLOW: Geologist Copy

Contractor _____ Coordinates 46,275.41 N / 28,859.79 E Project RUBY CONDEM Hole No. R88-532

Drill Type _____ Casing Depth _____ State SD Sheet 1 of _____

Hole Size _____ Bearing — Inclination 90 Date Started 12.20.88 Property GILT EDGE

Collar Elev. 5411.9 Final Depth 200' Date Completed _____ Hole Surveyed _____

DRILL CUTTING LOG

Logged by:

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak / Moderate / Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION — MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlit, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			30	N	0-5		Cdh	0-45 CAMBRIAN DEAD. HORNFELS	0-125 OXIDE	tr	
										tr	
										tr	
										tr	
					20-25					tr	
										tr	
										tr	
										tr	
										tr	
			60		45-50		Tt	45-70 TRACHYTE PORPHYRY		tr	
										tr	
										tr	
										tr	
			30		70-75		Cdh	70-97 CAMBRIAN DEAD. HORNFELS		tr	
										tr	
										tr	
										tr	
					95-100					tr	
			60				Tbp	97-145 TRACHYTE PORPHYRY		tr	
										tr	
										tr	
										tr	
					120-125					tr	
									125- SULFIDE 1-2% FeS_2	tr	
										tr	
										tr	
										tr	
			30		145-150		Cdh	145-165 CAMBRIAN DEAD HORNFELS		tr	
										tr	
										tr	
										.003	
			40				Cdq	165-180 CAMBRIAN DEAD QUARTZITE	(165-175) 3-5% FeS_2	.003	
					170-175					tr	

Contractor _____ Coordinates _____ Project _____ Hole No. R88-532

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of _____

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DRILL CUTTING LOG

Logged by:

GRAPHIC LOGS						DOWN HOLE LOCATION			GEOLOGIC NOTES				
DISTANCE (feet)	ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlit, Replacement)	MINERALIZATION: TYPE	ASSAY: Au	ASSAY: Ag
			40		175-180		Cdg	1"	(175-)	1-2% FeS_2	tr	
			50				TAP	180-200 HORNBLENDE TREMOLITE			.004	
											tr	
											NS	
											tr	

LAB. REPORT NO. ______

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12-21-88 Via ______ ☐ Prepaid or ☐ Collect

Parcels in Shipment ______ TOTAL NUMBER OF SAMPLES 15

GEOLOGIST'S NAME Jim BARRON PHONE NUMBER ______ PROJECT NAME OR NUMBER ______

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	Ore test
DC	15	R88-532	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
Wet		(125-130)	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
		(195-200)	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { X ☐ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed { ☐ prepared / X ☐ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS ______

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD
STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results Jim BARRON
☐ Invoices Graham Mng
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoices ______
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoice ______
☐ Pulps ______
☐ Rejects ______

☐ Results ______
☐ Invoice ______
☐ Pulps ______
☐ Rejects ______

CLIENT'S COPY

LAB. REPORT NO. ____

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12/20/88 Via ____ ☐ Prepaid or ☐ Collect

Parcels in Shipment ____ TOTAL NUMBER OF SAMPLES 17

GEOLOGIST'S NAME J. BARRON PHONE NUMBER ____ PROJECT NAME OR NUMBER ____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED: Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	Ore test
Rl	17	R88-532	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F X Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
Any		0-85	Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test
			Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	ore test

Please analyze by { X ☐ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed { ☐ prepared / X ☐ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS ____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- X ☐ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

- ☐ DISCARD AFTER ANALYSIS COMPLETE
- X ☐ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results JIM BARRON
☐ Invoices BROATT
☐ Pulps ____
☐ Rejects ____

☐ Results ____
☐ Invoices ____
☐ Pulps ____
☐ Rejects ____

☐ Results ____
☐ Invoice ____
☐ Pulps ____
☐ Rejects ____

☐ Results ____
☐ Invoice ____
☐ Pulps ____
☐ Rejects ____

CLIENT'S COPY

LAB. REPORT NO. 098-1409

BONDAR-CLEGG INC.

R., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

R88-532
190-195

SAMPLE SHIPMENT NOTICE

Da ______ Via ______ ☐ Prepaid or ☐ Collect

______ TOTAL NUMBER OF SAMPLES 8

GE ______ PHONE NUMBER ______ PROJECT NAME OR NUMBER ______

Samples Type	# Samp		ELEMENTS TO BE ANALYZED Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba E spec	Neutron Activation	DCP	Ore test
DC	8		Au			
well						

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed { ☐ prepared / ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS ______

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS
- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☒ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS
- ☐ DISCARD AFTER ANALYSIS COMPLETE
- ☒ RETURN COD AFTER ANALYSIS COMPLETE
- ☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

- ☐ Results Jim Barron
- ☐ Invoices Brohm
- ☐ Pulps ______
- ☐ Rejects ______

- ☐ Results ______
- ☐ Invoices ______
- ☐ Pulps ______
- ☐ Rejects ______

- ☐ Results ______
- ☐ Invoice ______
- ☐ Pulps ______
- ☐ Rejects ______

- ☐ Results ______
- ☐ Invoice ______
- ☐ Pulps ______
- ☐ Rejects ______

CLIENT'S COPY

LAB. REPORT NO. 88-1409

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 12/22/88 Via _____ ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 8

GEOLOGIST'S NAME J. BARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Sb Ba	E spec	Neutron Activation	DCP	Ore test
DC	8	K88-532					
WRT		85-90					
		120-125					

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ { prepared / ☒ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results J. BARRON
☐ Invoices BROWN
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

CLIENT'S COPY